



Figure 2.6-25 Inspection Opening No. 6

- g. Approximately 1-1/2 -inch thick layer of composite bitumen-aggregate fill (wet).
- h. Concrete roof slab.

2.6.2.7 Inspection Opening No. 7. The seventh inspection opening (4-feet by 8-feet) was made above the location of a reported leak and an area of moderate deterioration on the underside of the concrete roof slab. The existing roofing construction in this opening varied within the area exposed as noted below.

On the east side of this opening, the existing construction generally consists of the following (from top to bottom):

- a. Two-ply granular surfaced modified bitumen membrane (set in cold adhesive).
- b. Approximately four layers of elastomeric coating (includes base, intermediate, and several finish coats).
- c. One and one-quarter-inch thick rigid polyisocyanurate insulation.
- d. Four-ply built-up roofing (asphalt).